

11/2/94

Production/Admin:
Date
Received/Costing
Initials

Location

Initials of receiver (if shipment OK) Level 2

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Discrepancies

Packing Slip: Yes ☒ No ☐
Invoice: Yes ☒ No ☐
Receipt: Cash ☐ Cr ☒
Release Note Attached: Yes ☒ No ☐
Waybill Attached: Yes ☒ No ☐
Shipment Complete: Yes ☒ No ☐
QC6 Inspection: Yes ☒ No ☐
Work Order: Yes ☒ No ☐
N/A ☐ N/A ☐ N/A ☐ N/A ☐ N/A ☐ N/A ☐

Date: 11/2/94
Supplier: FJ5086 AUCY
Batch No: M118221
Part P/O: 14336

Receiving Report

Page 1 of 1

All amounts are calculated in domestic currency.

Item	Rec. Employees	All Currencies
All Item ID/GI/WOs		

[illegible]



FUTURE ALLOYS, INC.

20151 Bahama Street, Chatsworth, CA 91311 • 818-701-1144 • FAX 818-701-6182

INVOICE NO. 36122

SHIP TO:

DATE:

ITEM & QUANTITY

ITEM & QUANTITY

ITEM & QUANTITY

1 OF 3

DATE	ITEM	QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT
10/10/01	10000	1	10000	10000	10000
10/10/01	10000	1	10000	10000	10000
10/10/01	10000	1	10000	10000	10000

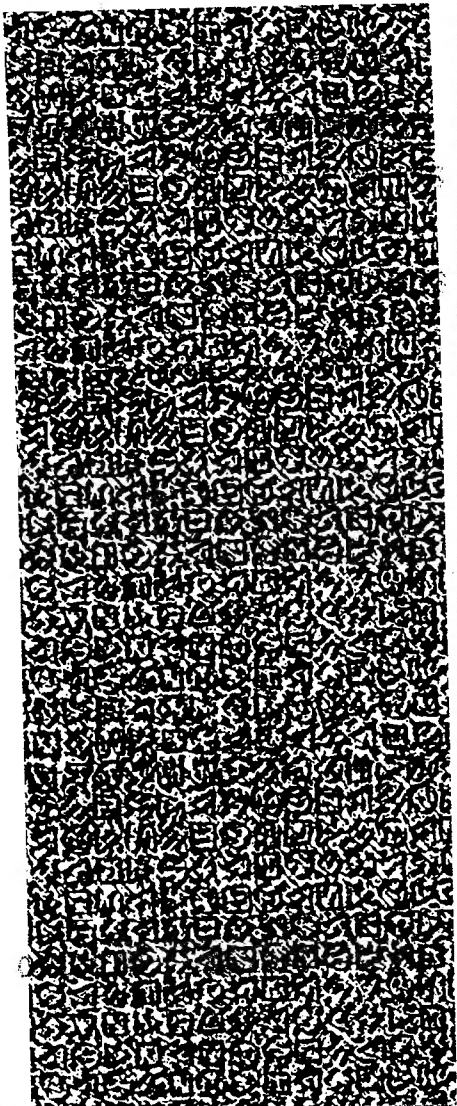
5/16/02

NOTES

Subject: www.futurealloys.net
Subject to the terms and conditions on the reverse side.

SHIPPER

THANK YOU



DART aerospace
 Dart Aerospace Ltd.
 1270 Aberdeen Street
 Hawkesbury, ON K6A 1K7
 Tel: 613 632 9577
 Fax: 613 632 1053

PO REPRINT
 Purchase Order ID PO14336
 Purchase Order Date 6/21/2011
 PO Print Date 6/24/2011
 Page Number 1 of 1

Order From : VU-FUT001

FUTURE ALLOYS
 20151 BAHAMA STREET
 CHATSWORTH, CA 91311
 USA

Contact Name
 Vendor Phone 800-750-7075
 Vendor Fax 818-701-6182
 Vendor Account Nbr

Buyer
 Requisition Nbr
 Tax Resale Nbr 10127-2607
 Net 30
 USD
 Destination-Collect

Ship To : DART AEROSPACE LTD
 1270 ABERDEEN
 HAWKESBURY, ON K6A 1K7
 CANADA

FAKED
 (collect)

Line Nbr	Reference	Description/	Reg Date/	Reg Qty/	Ship Method	Unit Price	Extended
1	M7075T73B4.000x4.000	7075-T73 Bar 4.0 x 4.0	7/4/2011	12.13	FedEx PI collect	\$125.4433	\$1,521.06

Special Inst:

MATERIAL: 7075-
 T73/T73510/T73511 BAR
 AS PER AMS-QQ-A-200/11 OR AMS-
 QQ-A-225/9
 OR AMS 4124 OR AMS-QQ-A-250/12
 OR AMS 4078
 NOTE: GRAIN DIRECTION MUST
 RUN ALONG 4" WIDE

PO Total:

\$1,521.06

MATERIAL CERTIFICATION
 READ UPON DELIVERY

Change Nbr: 5
 Change Date: 6/24/2011
 No substitution or deviation without
 consent.
 Certificate of Conformity or Material
 Certification required when applicable

CERTIFIED TEST REPORT

Serial Number
 4222119

SHIP TO:		SOLD TO:	
CUSTOMER PO NUMBER: P00010538WC WORK PACKAGE: CUSTOMER PART NUMBER: 102020/8 SHIP RUN/LOAD: GOVT CONTRACT NUMBER:			
KAISER ORDER NO: 1111953	LINE ITEM: 1	SHIP DATE: 31-MAR-2011	ALLOY: 7075
WEIGHT SHIPPED: 5706 LB		QUANTITY: 2 PCS EST.	B/L NUMBER: 2031450
GAUGE: 4.000 IN		DIA: 48.500 IN	LENGTH: 144.500 IN
PRODUCT DESCRIPTION: Sawed Plate		TEMPER: T7351	CLAD: BARE

Certified Specifications

AMS 4078/RevH
 ASTM B 209/Rev07
 BSS 7055/RevA
 DPS 4.713/RevAH
 MMS 159/RevN

AMS-OO-A-250/12
 ASTM B 594/Rev06
 CMMP 025/RevT
 GAMPs 9101/RevB
 PS 21211/RevK

AMS-STD-2154/Rev98
 BAC 5439/RevH
 CSTI 006/RevD
 GSS16100/RevG/Amd1

Test Results

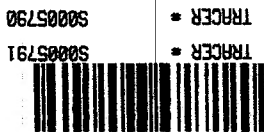
Lot: 537189A3 Cast 374 Drop 34 Ingot 3 Melted in USA

Test Code: 4297

(ASTM E8/B567)
 Tensile: Temper T7351
 Dir / # Tests LT / 2 (Min:Max)
 Ultimate KSI (MPa) 63.4 : 65.1
 Yield KSI (MPa) 50.9 : 53.1
 Elongation % 10.4 : 10.5

(ASTM E1004)
 Conductivity %IACS :
 (EN 2004-1)
 (MS/M) :
 42.3 Min
 24.5 Min
 42.5 Max
 24.7 Max

Chemistry: (ASTM E1251)
 Actual
 SI 0.11
 FE 0.20
 CU 1.5
 MN 0.04
 MG 2.4
 CR 0.19
 ZN 5.7
 TI 0.03
 V 0.01
 ZR 0.01
 TOT 0.05
 OTHER 0.05



CERTIFIED TEST REPORT
 Serial Number
 4222119

Melted in USA

(ASTM E8/B557)

(EN 2002-1)

Tensile:

Temper
 T7351

Dir / # Tests
 LT / 2 (Min:Max)

Ultimate KSI (MPa)
 65.2 : 70.0

Yield KSI (MPa)
 51.8 : 57.7

Elongation %
 10.2 : 10.8

(ASTM E1004)

Conductivity %IACS :

(EN 2004-1)

(MS/M) :

40.5 Min

41.0 Max

(ASTM E1251)

Chemistry:

Actual

SI	FE	CU	MN	MG	CR	ZN	TI	V	ZR	OTHER
0.10	0.17	1.5	0.04	2.7	0.19	5.7	0.02	0.01	0.01	0.03

ALLOY LIMITS

7075	MIN	0.00	0.00	1.2	0.00	2.1	0.18	5.1	0.00	0.00	0.05	0.05	0.15
MAX	0.40	0.50	2.0	0.30	2.9	0.28	6.1	0.20	0.05	0.05	0.05	0.15	

TEST NOTES

Metal represented by this test report was immersion
 ultrasonically tested from one side and meets the Class A
 and Class B requirements of all specifications referenced
 on this test report.

CERTIFICATION

KAISER ALUMINUM FABRICATED PRODUCTS, LLC (KAISER) HEREBY CERTIFIES THAT METAL SHIPPED UNDER THIS ORDER WAS MELTED IN THE UNITED STATES OF AMERICA OR A QUALIFYING COUNTRY PER DFARS 225.872-1(a), WAS MANUFACTURED IN THE UNITED STATES OF AMERICA, AND MEETS THE REQUIREMENTS OF DFARS 225.225 FOR DOMESTIC CONTENT. THIS MATERIAL HAS BEEN INSPECTED, TESTED, AND FOUND IN CONFORMANCE WITH THE REQUIREMENTS OF APPLICABLE SPECIFICATIONS AS INDICATED HEREIN. ALL METAL WHICH IS SOLUTION HEAT TREATED COMPLEES WITH AMS 2772. ANY WARRANTY IS LIMITED TO THAT SHOWN ON KAISER'S STANDARD GENERAL TERMS AND CONDITIONS OF SALE. TEST REPORTS SHALL NOT BE REPRODUCED EXCEPT IN FULL, WITHOUT THE WRITTEN APPROVAL OF KAISER ALUMINUM FABRICATED PRODUCTS, LLC LABORATORY. THE RECORDING OF FALSE, FICTITIOUS, OR FRAUDULENT STATEMENTS OR ENTRIES ON THE CERTIFICATE MAY BE PUNISHED AS A FELONY UNDER FEDERAL LAW, ISO-9001:2000 CERTIFIED.

BILL POYNOR, LABORATORIES SUPERVISOR